

SCANNABLE DESIGN OF AN EXECUTABLE

ABSTRACT

[0047] The present invention is directed to a system and method for scannable executable design. In a first aspect of the present invention, a system and method for developing an executable includes scanning an image and identifying a representation of a user interface element included in the scanned image. An executable is then formatted to include a user interface element corresponding to the identified representation of the user interface element. In a second aspect of the present invention, a representation of a user interface element suitable for scanning includes an object capable of being positioned on a medium, the object representing the user interface element. The object is capable of being identified as corresponding to the user interface element so that when the object is scanned, an executable is formatted to include the user interface corresponding to the identified representation of the user interface element.